

FILE 'DGENE' ENTERED AT 15:22:27 ON 12 JUN 2004
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FILE LAST UPDATED: 7 JUN 2004 <20040607/UP>

DGENE CURRENTLY CONTAINS 5,725,358 BIOSEQUENCES

>>> NEW DISPLAY FIELDS LS AND LS2 (LEGAL STATUS DATA FROM
THE INPADOC DATABASE) AVAILABLE IN DGENE - SEE NEWS <<<

>>> ONLINE THESAURUS AVAILABLE IN /PACO <<<

>>> DOWNLOAD THE DGENE WORKSHOP MANUAL:
http://www.stn-international.de/training_center/bioseq/dgene_wm.pdf

>>> DOWNLOAD COMPLETE DGENE HELP AS PDF:
http://www.stn-international.de/training_center/bioseq/dgene_help.pdf <<<

>>> DOWNLOAD DGENE BLAST/GETSIM FREQUENTLY ASKED QUESTIONS:
<http://www.stn-international.de/service/faq/dgenefaq.pdf> <<<

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:apravfpsivgrprh/sqsp

RUN GETSEQ AT 21:23:05 ON 12 JUN 2004
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L11 RUN STATEMENT CREATED
L11 138 APRAVFPSIVGRPRH/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:fpsivgrprhqgvmv/sqsp

RUN GETSEQ AT 21:23:40 ON 12 JUN 2004
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L12 RUN STATEMENT CREATED
L12 67 FPSIVGRPRHQGVMV/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:grprhqgvvmvgmqk/sqsp

RUN GETSEQ AT 21:23:57 ON 12 JUN 2004
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L13 RUN STATEMENT CREATED
L13 67 GRPRHQGVMVGMGQK/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:ggttmypgiadrmaq/sqsp

RUN GETSEQ AT 21:24:13 ON 12 JUN 2004
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L14 RUN STATEMENT CREATED
L14 76 GGTMYPGIADRMQK/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:prhqgvvmvgmqkds/sqsp

RUN GETSEQ AT 21:24:29 ON 12 JUN 2004
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L15 RUN STATEMENT CREATED
L15 68 PRHQGVMVGMGQKDS/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:tfntpamyvaiqavl/sqsp

RUN GETSEQ AT 21:24:44 ON 12 JUN 2004
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L16 RUN STATEMENT CREATED
L16 64 TFNTPAMYVAIQAVL/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:lphailrldlagrdl/sqsp

RUN GETSEQ AT 21:24:59 ON 12 JUN 2004
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L17 RUN STATEMENT CREATED
L17 135 LPHAILRLDLAGRDL/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:laslstfqmwickq/sqsp

RUN GETSEQ AT 21:25:16 ON 12 JUN 2004
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L18 RUN STATEMENT CREATED
L18 79 LASLSTFQQMWISKQ/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:deaqskrgiltlkyp/sqsp

RUN GETSEQ AT 21:25:37 ON 12 JUN 2004
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L19 RUN STATEMENT CREATED
L19 174 DEAQSKRGILTTLKYP/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:iqavlslyasgrttg/sqsp

RUN GETSEQ AT 21:25:52 ON 12 JUN 2004
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L20 RUN STATEMENT CREATED
L20 170 IQAVLSLYASGRITG/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:kiltergysftttae/sqsp

RUN GETSEQ AT 21:26:08 ON 12 JUN 2004
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L21 RUN STATEMENT CREATED
L21 92 KILTERGYSFTTTAE/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:rgysftttaereivr/sqsp

RUN GETSEQ AT 21:26:23 ON 12 JUN 2004

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L22 RUN STATEMENT CREATED
L22 91 RGYSFTTTAEREIVR/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:assssleksyelpdg/sqsp

RUN GETSEQ AT 21:26:39 ON 12 JUN 2004
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L23 RUN STATEMENT CREATED
L23 70 ASSSSLEKSYELPDG/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:apstmkikiiapper/sqsp

RUN GETSEQ AT 21:26:53 ON 12 JUN 2004
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L24 RUN STATEMENT CREATED
L24 71 APSTMKIKIIAPPER/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:apperkysvwiggsi/sqsp

RUN GETSEQ AT 21:27:09 ON 12 JUN 2004
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L25 RUN STATEMENT CREATED
L25 188 APPERKYSVWIGGSI/SQSP

=> run getseq
PLEASE ENTER SEQUENCE PATTERN OR ?:grprh/sqsp

RUN GETSEQ AT 21:27:29 ON 12 JUN 2004
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L26 RUN STATEMENT CREATED
L26 228 GRPRH/SQSP

L27 410 S CYTOSOL##(W)CHAPERON## OR TCP(W)1 OR TCP1 OR CCT#
 L28 35564 S ACTIN# OR TUBULIN# OR CYCLIN# OC CYC##
 L29 1 S L11 AND L27
 L30 23 S L11 AND L28
 L31 23 S L29 OR L30
 L32 6 S L31 AND AD<19970523
 L33 1 S L11 AND SQL<50
 L34 16 S L12 AND L28
 L35 1 S L12 AND L27
 L36 16 S L34 OR L35
 L37 2 S L36 AND AD<19970523
 L38 1 S L12 AND SQL<50
 L39 2 S L13 AND L27
 L40 17 S L13 AND L28
 L41 17 S L39 OR L40
 L42 2 S L41 AND AD<19970523
 L43 1 S L14 AND L27
 L44 17 S L14 AND L28
 L45 17 S L43 OR L44
 L46 3 S L45 AND AD<19970523
 L47 1 S L15 AND L27
 L48 17 S L15 AND L28
 L49 17 S L47 OR L48
 L50 2 S L49 AND AD<19970523
 L51 1 S L16 AND L27
 L52 8 S L16 AND L28
 L53 8 S L51 OR L52
 L54 8 S L53 AND PY<19970523
 L55 1 S L17 AND L27
 L56 9 S L17 AND L28
 L57 9 S L55 OR L56
 L58 1 S L57 AND AD<19970523
 L59 1 S L18 AND L27
 L60 22 S L18 AND L28
 L61 6 S L60 AND AD<19970523
 L62 1 S L19 AND L27
 L63 20 S L19 AND L28
 L64 20 S L62 OR L63
 L65 3 S L64 AND AD<19970523
 L66 1 S L20 AND L27
 L67 24 S L20 AND L28
 L68 24 S L66 OR L67
 L69 6 S L68 AND AD<19970523
 L70 1 S L21 AND L27
 L71 10 S L21 AND L28
 L72 2 S L71 AND AD<19970523
 L73 1 S L22 AND L27
 L74 10 S L22 AND L28
 L75 10 S L73 OR L74
 L76 2 S L75 AND AD<19970523
 L77 1 S L23 AND L27
 L78 16 S L23 AND L28
 L79 2 S L78 AND AD<19970523
 L80 1 S L24 AND L27
 L81 17 S L24 AND L28
 L82 17 S L80 OR L81
 L83 2 S L82 AND AD<19970523
 L84 1 S L25 AND L27
 L85 25 S L25 AND L28
 L86 25 S L84 OR L85
 L87 6 S L86 AND AD<19970523
 L88 5 S L26 AND L27

L89	29 S L26 AND L28
L90	29 S L88 OR L89
L91	7 S L90 AND AD<19970523
L92	2 S L13 AND SQL<50
L93	1 S L14 AND SQL<50
L94	1 S L15 AND SQL<50
L95	1 S L16 AND SQL<50
L96	1 S L17 AND SQL<50
L97	1 S L18 AND SQL<50
L98	1 S L19 AND SQL<50
L99	1 S L20 AND SQL<50
L100	2 S L21 AND SQL<50
L101	1 S L22 AND SQL<50
L102	1 S L23 AND SQL<50
L103	1 S L24 AND SQL<50
L104	2 S L25 AND SQL<50
L105	12 S L26 AND SQL<50

(FILE 'HOME' ENTERED AT 14:21:44 ON 12 JUN 2004)

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 14:23:27 ON 12 JUN 2004

L1	881 S CYTOSOL##(W)CHAPERON##
L2	1261 S TCP(W)1 OR TCP1
L3	8444 S CCT#
L4	9846 S L1 OR L2 OR L3
L5	300 S L4(S)ACTIN
L6	122 S L5 AND PY<1998
L7	38 DUP REM L6 (84 DUPLICATES REMOVED)

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